

P19897.A01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Phillip CUNETTO et al.

Group Art Unit: 2681

Appln. No. : 09/923,351

Examiner: Not Yet Assigned

Filed : August 8, 2001

: CONTROLLER-BASED CALL CONTROL FOR ATM SVC SIGNALING



INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents  
Washington, D.C. 20231

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NOV 26 2001  
Technology Center 2600

Sir:

In accordance with the duty of disclosure under 37 C.F.R. §1.56 and §§1.97-1.98, the Applicants hereby call the following documents to the Examiner's attention:

U.S. Patent No. 6,041,109 to CARDY et al., entitled "Telecommunications System Having Separate Switch Intelligence and Switch Fabric", which issued on March 21, 2000;

World Intellectual Property Organization Publication No. 98/37727 to Advanced Telecommunications Modules Limited., published August 27, 1998;

World Intellectual Property Organization Publication No. 98/36612 to Nokia Telecommunications OY, published August 20, 1998;

U.S. Patent No. 5,991,301 to CHRISTIE, entitled "Broadband Telecommunications System", which issued November 23, 1999;

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U.S. Patent No. 6,031,840 to CHRISTIE et al, entitled "Telecommunications System", which issued February 29, 2000;

U.S. Patent No. 5,920,562 to CHRISTIE et al, entitled "Systems and Methods for Providing Enhanced Services for Telecommunication Call", which issued July 6, 1999;

U.S. Patent No. 6,028,924 to RAM et al., entitled "Apparatus and Method For Controlling Processing of a Service Call", which issued February 22, 2000;

U.S. Patent No. 5,974,048 to GODSE et al., entitled "Distributed Data Processing System", which issued October 26, 1999;

U.S. Patent No. 5,923,740 to ITO et al., entitled "Relief Method of Billing Data In ATM Switching System", which issued July 13, 1999;

U.S. Patent No. 5,999,514 to KATO, entitled "Virtual Connection On Establishment Controlling Apparatus In A Cell Switching System And Subscriber Service Providing Method, For Use In A Cell Switching System", which issued December 7, 1999;

Japanese Patent Publication No. 8-186580, A2, to Toshiba Corp., published July 16, 1996. An English language abstract of this document is provided; and

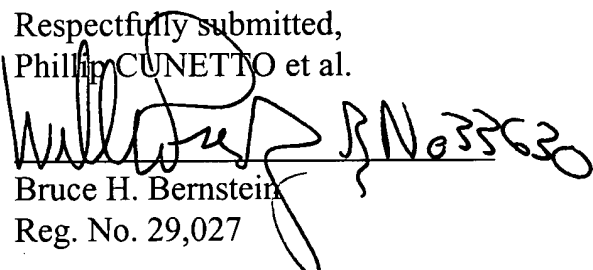
"Ipsilon's General Switch Management Protocol Specification : The Internet Society, 1998", version 2, by NEWMAN et al., The Internet Society, Network Working Group, 1998, pp 1-79.

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A copy of each of the above-noted documents are attached and have been listed on a PTO-1449 Form which is also attached hereto. Accordingly, the Examiner is requested to initial the appropriate spaces on the attached PTO-1449 Form and to return a copy of the Form to the Applicants with the next official communication in the present application to confirm consideration of these documents.

Should the Examiner have any questions, the Examiner is invited to contact the undersigned at the below-listed telephone number.

Respectfully submitted,  
Phillip CUNETTO et al.

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Form PTO-1449

U.S. Department of Commerce  
Patent and Trademark OfficeAtty. Docket No.  
P19897Serial No.  
09/923,351

## INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

(Use several sheets if necessary)

Applicant  
Philip CUNETTO et al.Filing Date  
August 8, 2001Group  
2681

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6 0 4 1 1 0 9	03/21/00	CARDY et al.			
	5 9 9 1 3 0 1	11/23/99	CHRISTIE			
	6 0 3 1 8 4 0	02/29/00	CHRISTIE et al.			
	5 9 2 0 5 6 2	07/06/99	CHRISTIE et al.			
	6 0 2 8 9 2 4	02/22/00	RAM et al.			
	5 9 7 4 0 4 8	10/26/99	GODSE et al.			
	5 9 2 3 7 4 0	07/13/99	ITO et al.			
	5 9 9 9 5 1 4	12/07/99	KATO			

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## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
9 8 / 3 7 7 2 7	08/27/98	W.I.P.O.			
9 8 / 3 6 6 1 2	08/20/98	W.I.P.O.			
8 - 1 8 6 5 8 0	07/16/96	JAPAN			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1	English Language Abstract of JP 8-186580.
2	"Ipsilon's General Switch Management Protocol Specification: The Internet Society, 1998", version 2, by NEWMAN et al., The Internet Society, Networking Group, 1998, pp. 1-79.

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.